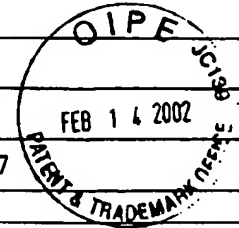


INFORMATION DISCLOSURE CITATION

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U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

TS	Laberge et al.; "Familial Cavernous Angiomas CCM1 Gene Identification" <i>Eur. J. Hum. Gen.</i> ; Vol. 6; Suppl. 1; (1998) pp. 146
	Serebriiskii et al.; "Association of Krev-1/rap1a with Krit1, A Novel Ankyrin Repeat-containing Protein Encoded by a Gene Mapping to 7q21-22" <i>Oncogene</i> ; vol. 15, (1997) pp. 1043-1049
	Laberge et al.; "Genetic Heterogeneity and Absence of Founder Effect in a Series of 36 French Cerebral Cavernous Angiomas Families" <i>Eur. J. Hum. Gen.</i> ; Vol. 7, (1999) pp. 499-504
	Craig et al.; "Multilocus Linkage Identifies Two New loci for a Mendelian Form of Stroke, Cerebral Cavernous Malformation, at 7p-15-13 and 3q25.2-27; <i>Hum. Mol. Gen.</i> ; Vol. 7, No. 2, (1998) pp. 1851-1858
↓	Sahoo et al.; "Mutations in the Gene Encoding KRIT1, a Krev-1/rap1a Binding Protein, Cause Cerebral Cavernous Malformations (CCM1); <i>Hum. Mol. Gen.</i> ; Vol. 8, No. 12, (1999) pp. 2325-2333
TS	Couteulx et al.; "Truncating Mutations in CCM1, Encoding KRIT1, Cause Hereditary Cavernous Angiomas; <i>Nature Genetics</i> ; Vol. 23, No. 2, (1999) pp. 189-193

Examiner /Teresa Strzelecka/	Date Considered 07/18/2006
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